



BEST AVAILABLE COPY

42390.P2319

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Re Application of

Marisetty, Suresh K.

Serial No. 08/346,040

Filing Date: November 29, 1994

For: METHOD AND APPARATUS FOR
REDUCING POWER CONSUMPTION
IN A COMPUTER SYSTEM USING
VIRTUAL DEVICE DRIVERS

Examiner: Travis, J.

Art Unit: 2305

RECEIVED
JUN 12 1996
GROUP 2300

AMENDMENT

Commissioner of Patents
and Trademarks
Washington, D.C. 20231

Sir:

In response to the Office Action mailed January 26, 1996, Applicant respectfully requests the Examiner to enter the following amendments and consider the following remarks:

IN THE SPECIFICATION

At page 5, line 18, please replace "an" with --can--.

At page 13, line 11, please replace "label" with --level--.

IN THE CLAIMS

Please amend the following claims:

11. (Amended) A computer system comprising:

a bus;

a central processing unit (CPU) coupled to the bus running an operating system and at least one power-unaware application, wherein the operating system has a virtual device driver performing device idle detection using one or more events timers indicating the activity level of at least one local device, and further wherein the virtual device driver places idle local devices in a reduced power consumption state when associated events timers

370 66 4000 00 08346040
1 002 1000 00
1 001 1000 00

Serial No. 08/346,040

1

42390.P2319